

5 I claim:

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1. A method of independent process control comprising the steps of:  
providing a control program on a network server;  
deploying a plurality of parallel instances of the control program to a respective  
10 plurality of thin client terminals over a network; and  
independently controlling a process from each of the plurality of thin client  
terminals, thereby providing multiple terminal server-client operation.

2. The method of claim 1 wherein the step of deploying comprises using an  
15 intermediate software layer for creating the plurality of instances of the control program.

3. The method of claim 2 wherein the control program is an automated production  
process control program.

20 4. The method of claim 1 wherein the plurality of the clients utilize at least one of a  
plurality of different operating systems.

5. The method of claim 5 wherein the plurality of different operating systems  
comprise Windows, Linus, Unix and Macintosh operating systems.

25 6. The method of claim 1 wherein at least one of the plurality of client terminals is a  
flying client having a wireless connection to the network.